Appl. No. 09/340,391 May 10, 2005

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A pesticidal composition devoid of pyrethrum comprising: a pesticidally-acceptable carrier, and a pesticidally-effective active ingredient, wherein the pesticidally-effective active ingredient consists of

an a pesticidally effective amount of at least one plant essential oil compound selected from the group consisting of benzyl alcohol, eugenol and phenyl ethyl alcohol, and an a pesticidally effective amount of an enzyme inhibitor selected from the group consisting of piperonyl butoxide, N-(2-ethylhexyl)-bicyclo-(2,2,1)hept-5-ene 2,3-dicarboximide, and sesamex.

Claims 2-5 (CANCELED)

6. (Previously Presented) A method for killing or controlling pests, comprising: applying to a locus where killing or control of pests is desired an effective amount of the composition of claim 1.

Claims 7-17 (CANCELED)

- 18. (Currently Amended) A-The pesticidal composition devoid of pyrethrum of claim 1, comprising: a pesticidally acceptable carrier, an effective amount of wherein the plant essential oil compound is benzyl alcohol, and an offective amount of the enzyme inhibitor is piperonyl butoxide.
- 19. (Currently Amended) A-The pesticidal composition devoid of pyrethrum of claim 1, comprising: a pesticidally acceptable pesticidal carrier, an effective amount of wherein the plant

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essential oil compound is benzyl alcohol, and an effective amount of the enzyme inhibitor is N-(2-ethylhexyl)-bicyclo-(2,2,1)hept-5-ene 2,3-dicarboximide.

Claims 20-23 (CANCELED)

- 24. (Currently Amended) A-The pesticidal composition devoid of pyrethrum-of claim 1, emprising: a pesticidally-acceptable carrier, an effective amount of wherein the plant essential oil is benzyl alcohol, and an effective amount of the enzyme inhibitor is sesamex.
- 25. (Previously Presented) The pesticidal composition of claim 18, wherein the plant essential oil compound and enzyme inhibitor are present in a ratio of 1:2 parts by weight.
- 26. (Currently Amended) The method of claim 6, wherein the pest is selected from the group consisting of invertebrates, insects, and arachnids a cockroach.

Claim 27 (CANCELED)